

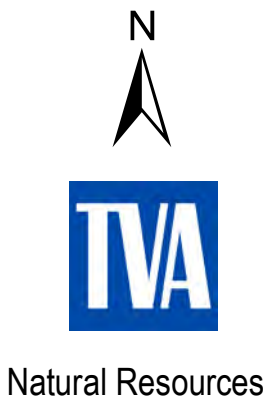
Panel Locator

Nickajack Reservoir  
Draft Land Management Plan  
Panel 1 of 5

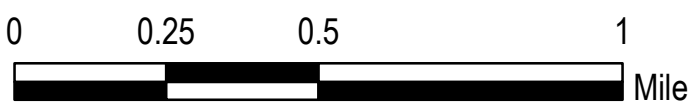
Planned Land

- Zone 1 - Non-TVA Land
- Zone 2 - Project Operations
- Zone 3 - Sensitive Resource Management
- Zone 4 - Natural Resource Conservation
- Zone 5 - Industrial
- Zone 6 - Developed Recreation
- Zone 7 - Shoreline Access

- TVA Power Property
- Subdivisions
- Parcel Delineations



Natural Resources

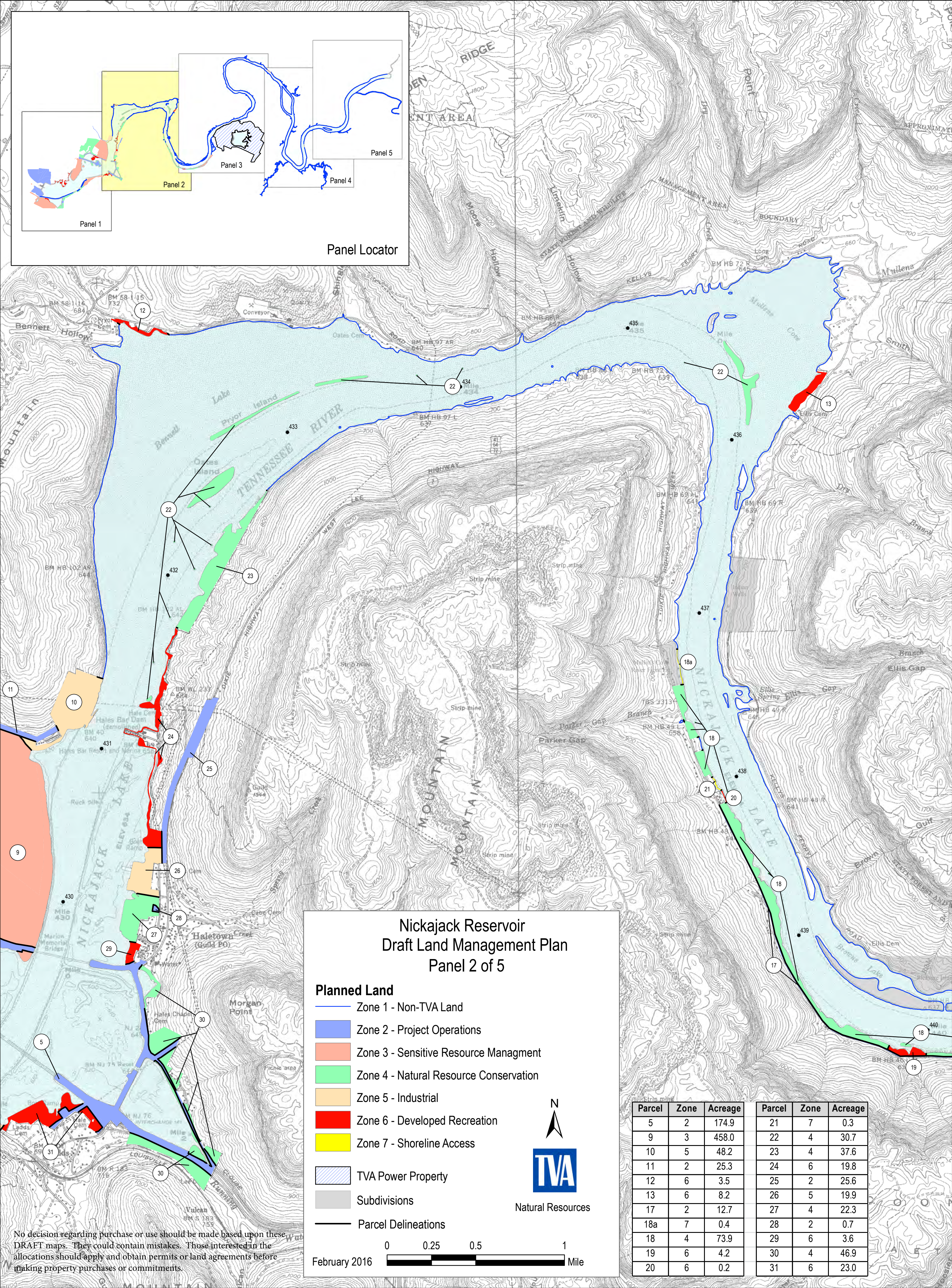
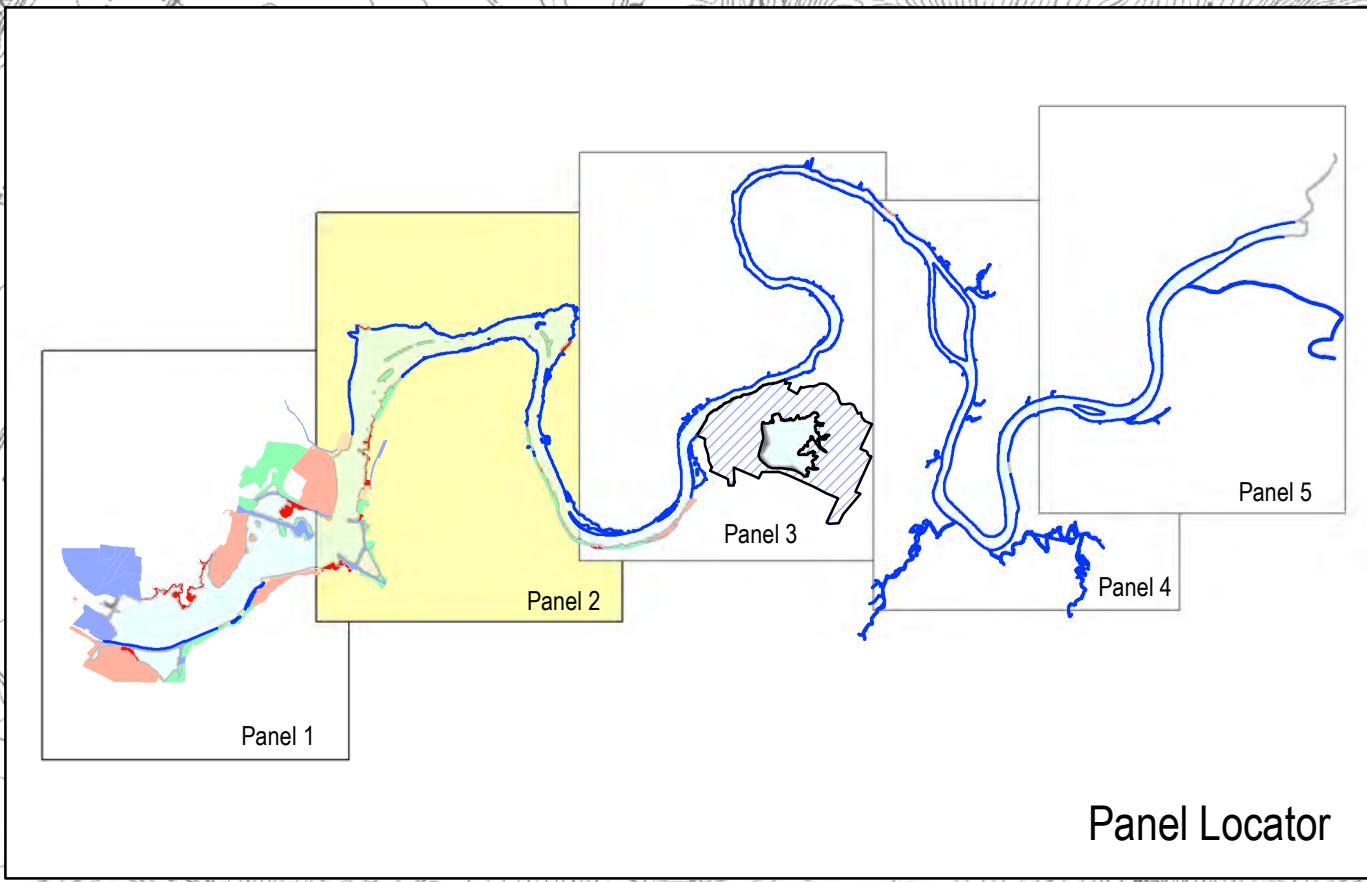


February 2016

Parcel	Zone	Acreage	Parcel	Zone	Acreage
1	2	895.5	11	2	25.3
2a	6	5.6	31	6	23.0
2	6	3.3	32	5	15.2
3	6	46.0	33	3	110.3
4	3	335.3	34	4	123.2
5	2	174.9	35	2	44.6
6	4	66.5	36	3	411.7
7	4	406.3	37	6	12.4
8	6	43.0	38	5	1.0
9	3	458.0	39	3	3.1
10	5	48.2			

No decision regarding purchase or use should be made based upon these DRAFT maps. They could contain mistakes. Those interested in the allocations should apply and obtain permits or land agreements before making property purchases or commitments.





# Nickajack Reservoir Draft Land Management Plan Panel 2 of 5

## Planned Land

- Zone 1 - Non-TVA Land
- Zone 2 - Project Operations
- Zone 3 - Sensitive Resource Management
- Zone 4 - Natural Resource Conservation
- Zone 5 - Industrial
- Zone 6 - Developed Recreation
- Zone 7 - Shoreline Access

- TVA Power Property
- Subdivisions
- Parcel Delineations



Natural Resources

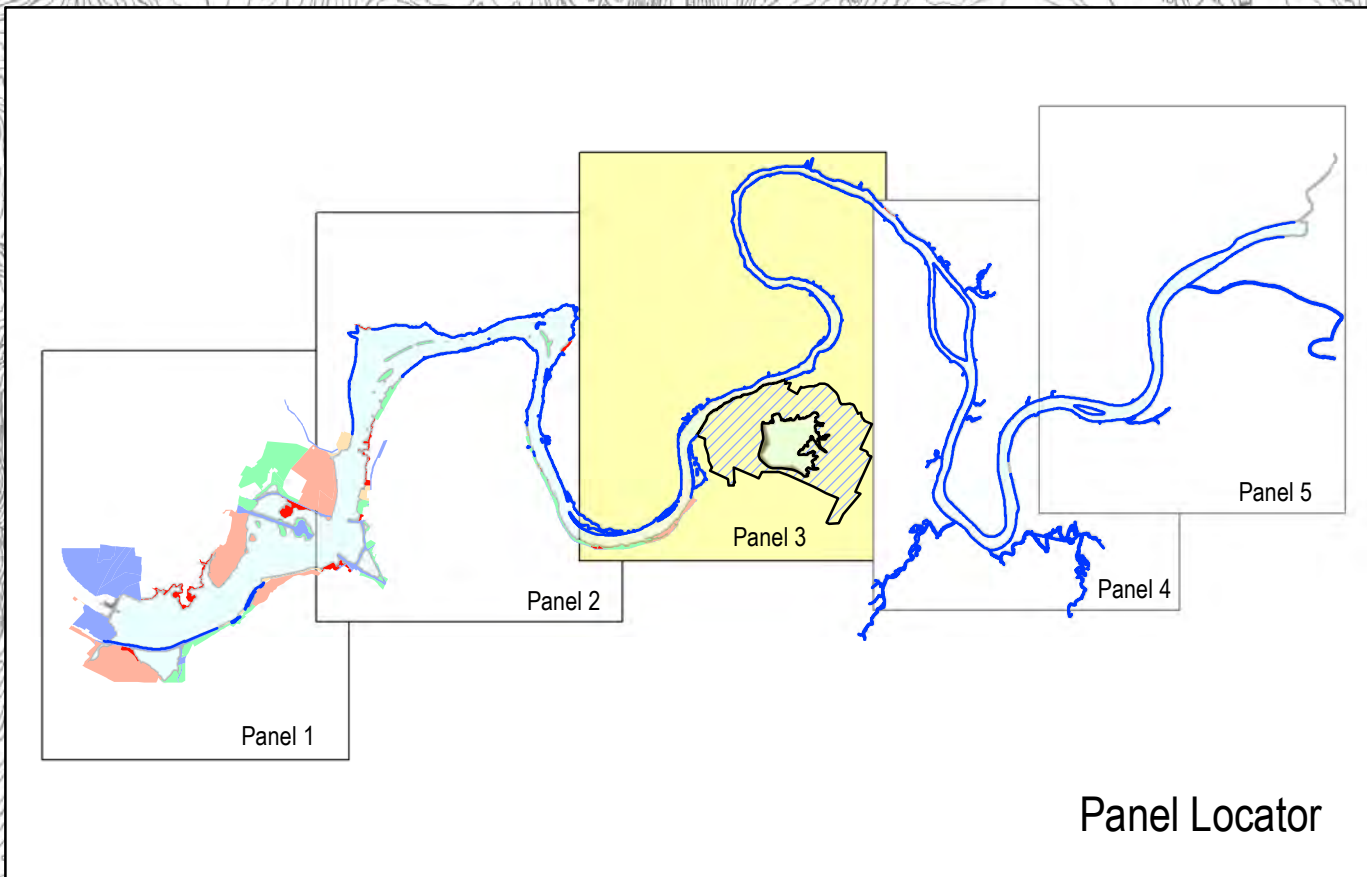
0 0.25 0.5 1 Mile

February 2016

Parcel	Zone	Acreage	Parcel	Zone	Acreage
5	2	174.9	21	7	0.3
9	3	458.0	22	4	30.7
10	5	48.2	23	4	37.6
11	2	25.3	24	6	19.8
12	6	3.5	25	2	25.6
13	6	8.2	26	5	19.9
17	2	12.7	27	4	22.3
18a	7	0.4	28	2	0.7
18	4	73.9	29	6	3.6
19	6	4.2	30	4	46.9
20	6	0.2	31	6	23.0

No decision regarding purchase or use should be made based upon these DRAFT maps. They could contain mistakes. Those interested in the allocations should apply and obtain permits or land agreements before making property purchases or commitments.





### Nickajack Reservoir Draft Land Management Plan Panel 3 of 5

**Planned Land**

- Zone 1 - Non-TVA Land
- Zone 2 - Project Operations
- Zone 3 - Sensitive Resource Managment
- Zone 4 - Natural Resource Conservation
- Zone 5 - Industrial
- Zone 6 - Developed Recreation
- Zone 7 - Shoreline Access

TVA Power Property

Subdivisions

Parcel Delineations

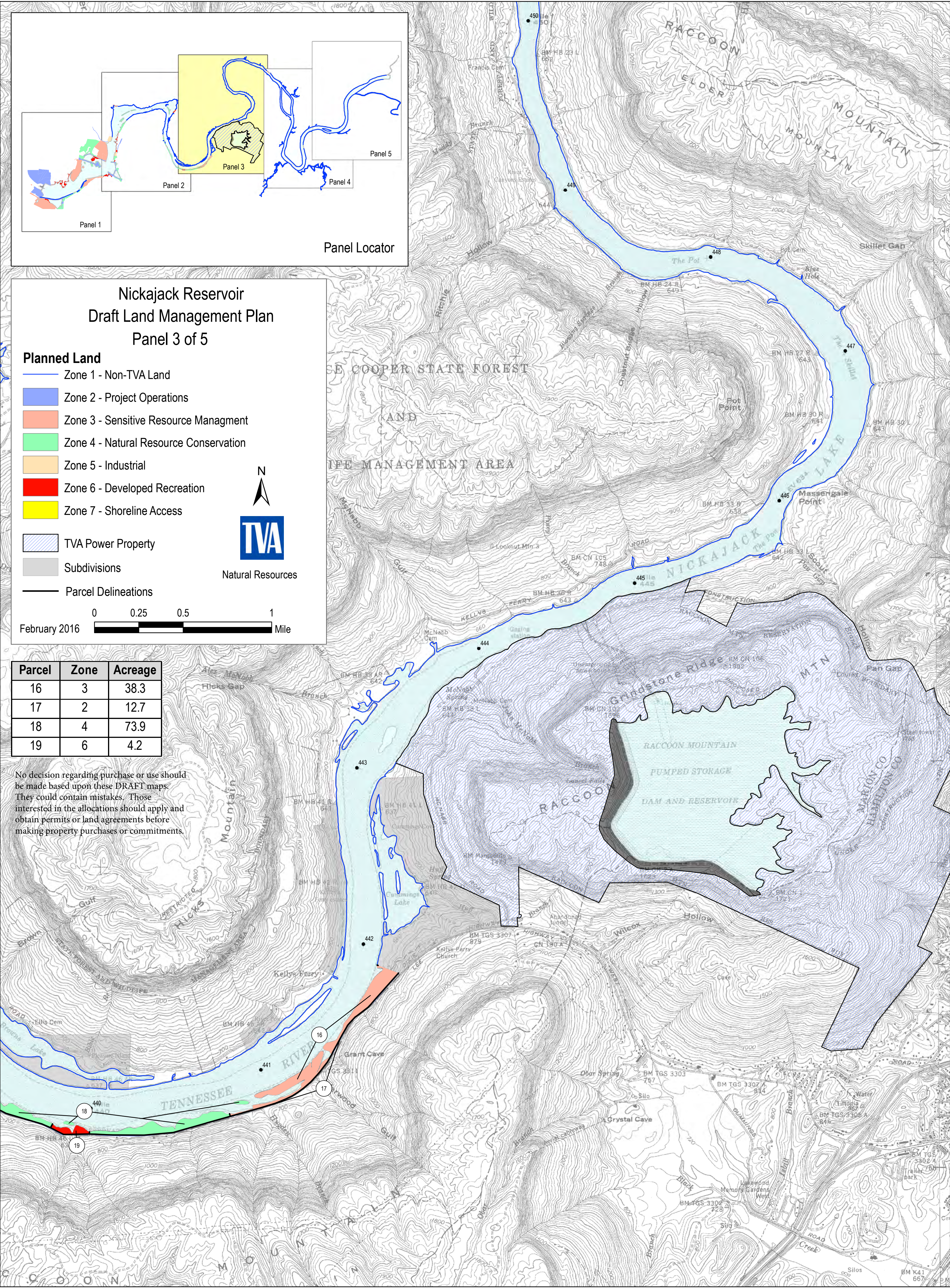
Natural Resources

February 2016

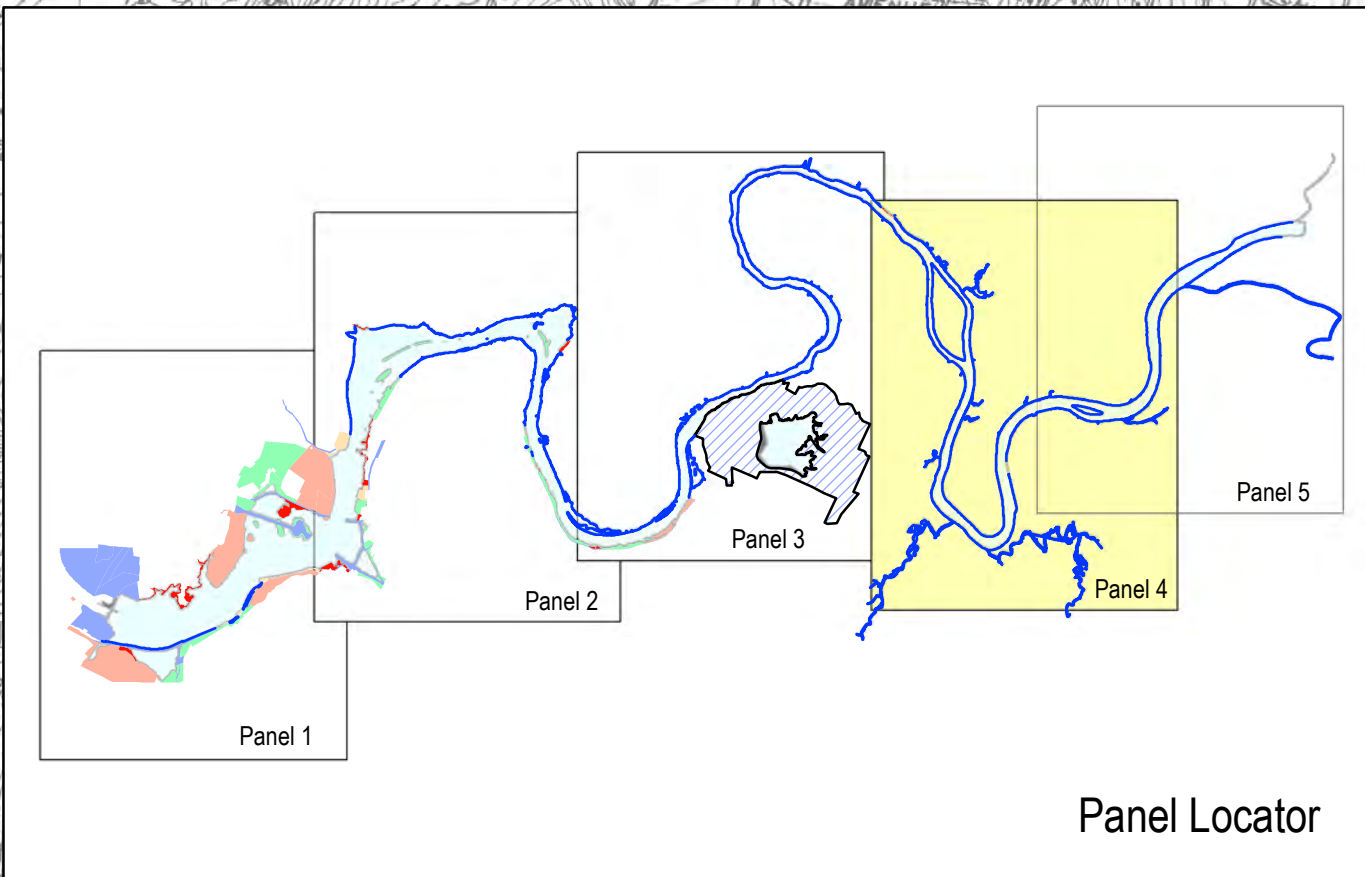
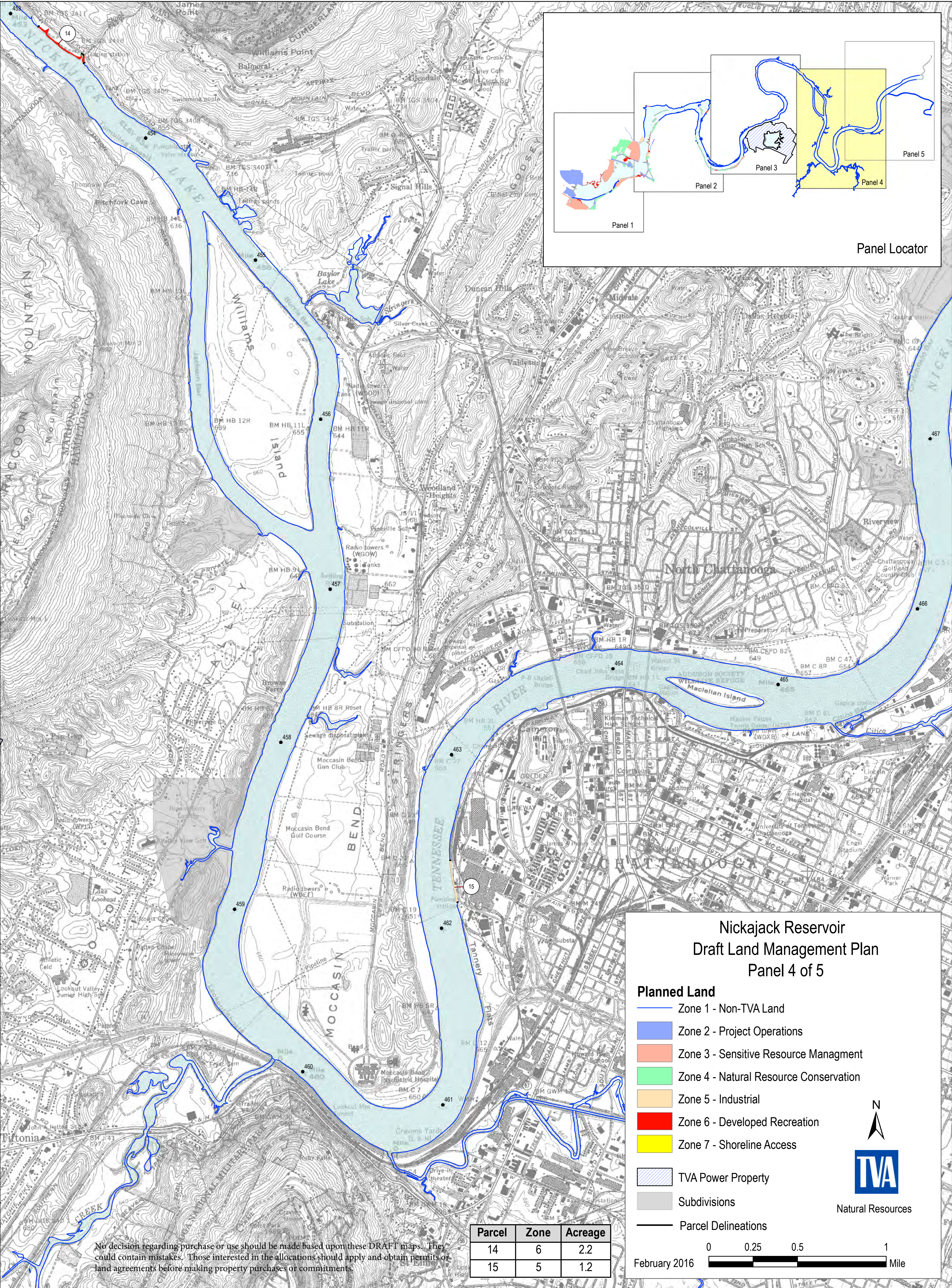
0 0.25 0.5 1 Mile

Parcel	Zone	Acreage
16	3	38.3
17	2	12.7
18	4	73.9
19	6	4.2

No decision regarding purchase or use should be made based upon these DRAFT maps. They could contain mistakes. Those interested in the allocations should apply and obtain permits or land agreements before making property purchases or commitments.







Nickajack Reservoir  
Draft Land Management Plan  
Panel 4 of 5

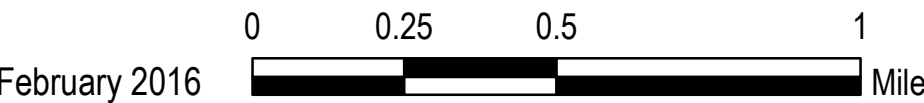
Planned Land

- Zone 1 - Non-TVA Land
- Zone 2 - Project Operations
- Zone 3 - Sensitive Resource Management
- Zone 4 - Natural Resource Conservation
- Zone 5 - Industrial
- Zone 6 - Developed Recreation
- Zone 7 - Shoreline Access

- TVA Power Property
- Subdivisions
- Parcel Delineations



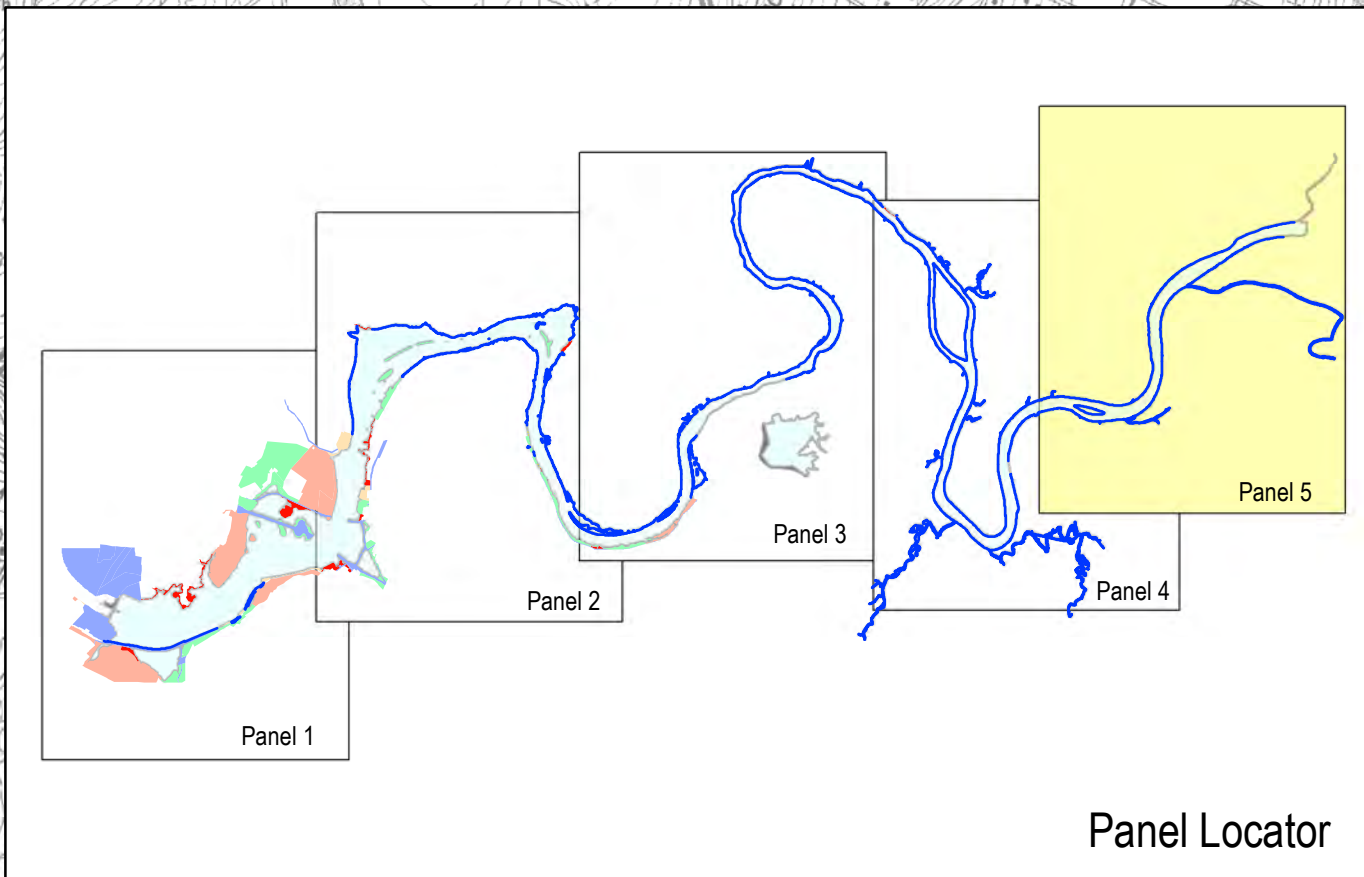
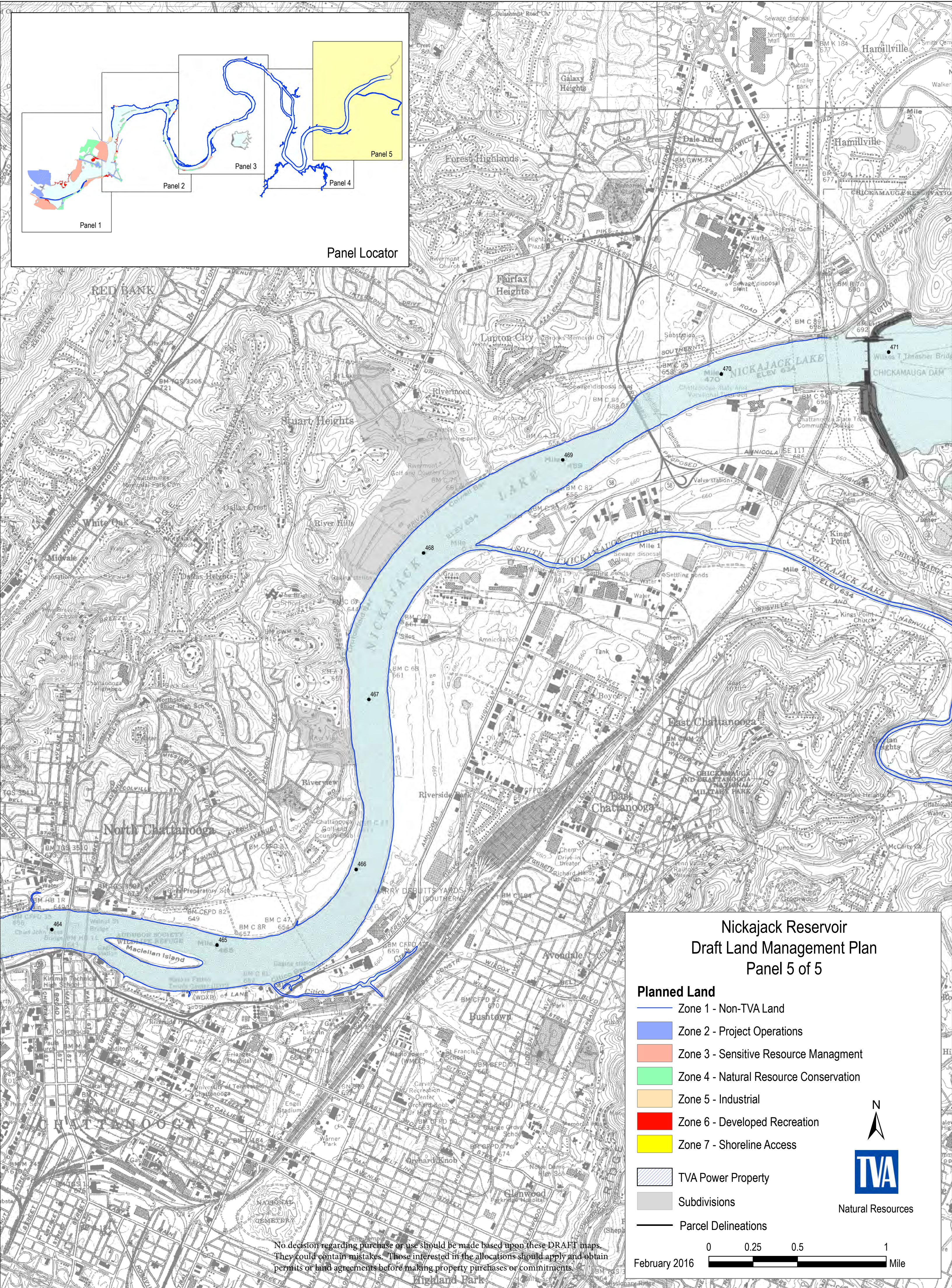
Natural Resources



Parcel	Zone	Acreage
14	6	2.2
15	5	1.2

No decision regarding purchase or use should be made based upon these DRAFT maps. They could contain mistakes. Those interested in the allocations should apply and obtain permits or land agreements before making property purchases or commitments.





### Nickajack Reservoir Draft Land Management Plan Panel 5 of 5

**Planned Land**

- Zone 1 - Non-TVA Land
- Zone 2 - Project Operations
- Zone 3 - Sensitive Resource Management
- Zone 4 - Natural Resource Conservation
- Zone 5 - Industrial
- Zone 6 - Developed Recreation
- Zone 7 - Shoreline Access

TVA Power Property

Subdivisions

Parcel Delineations

N

**TVA**

Natural Resources

0 0.25 0.5 1  
February 2016 Mile

No decision regarding purchase or use should be made based upon these DRAFT maps. They could contain mistakes. Those interested in the allocations should apply and obtain permits or land agreements before making property purchases or commitments.